

FIG. 1 A

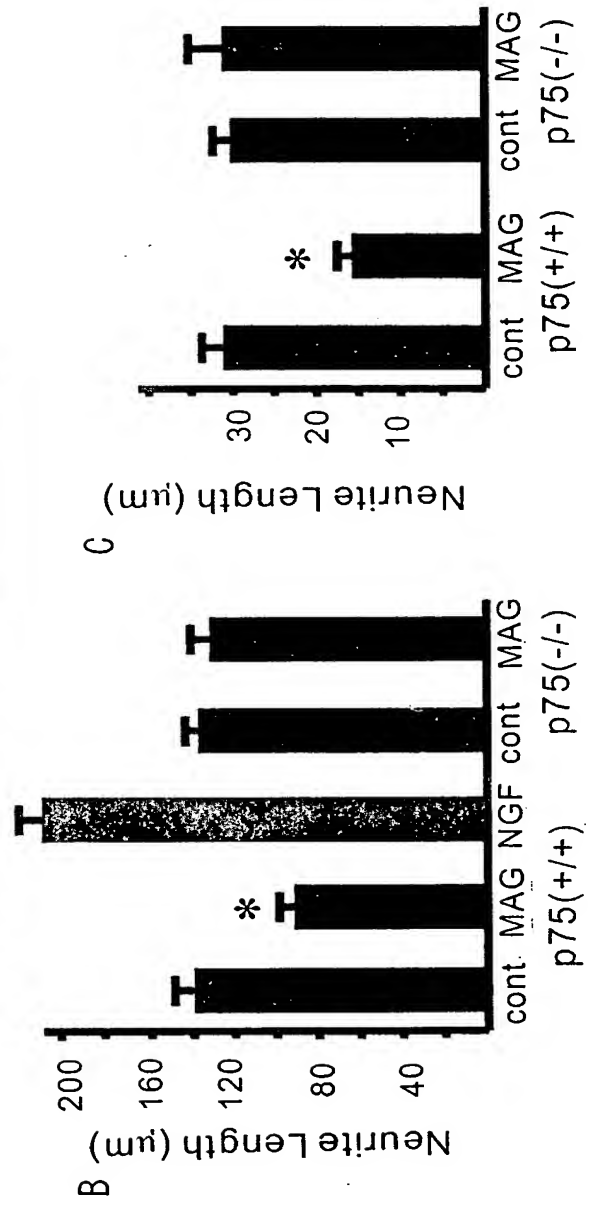
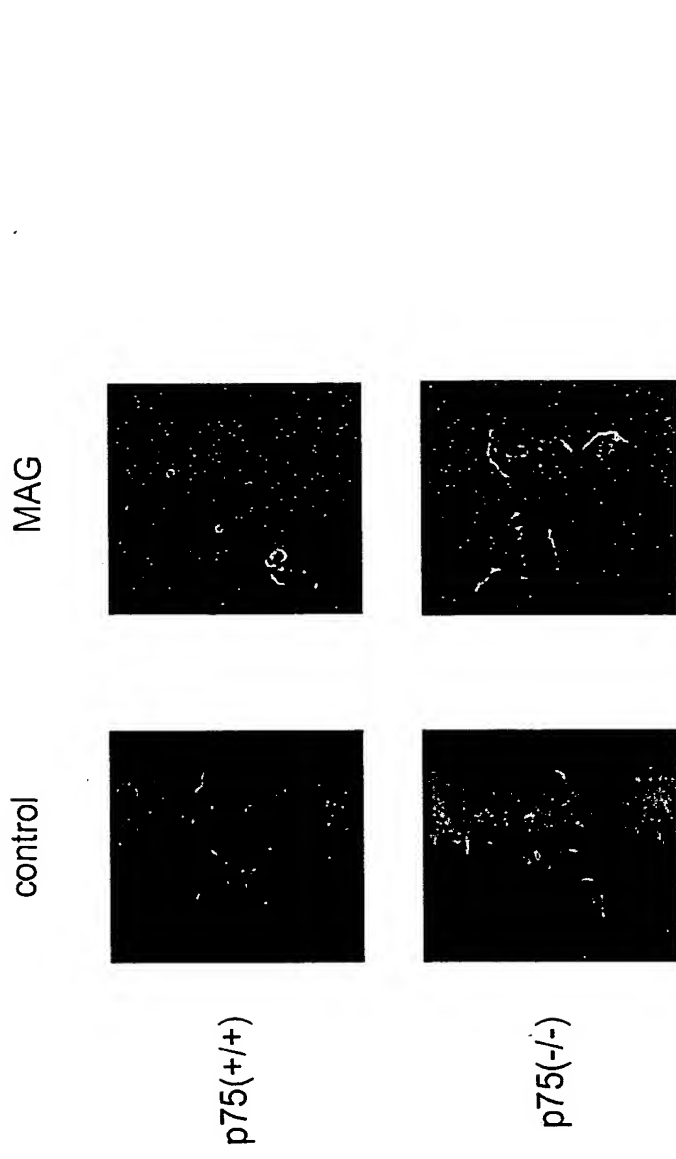
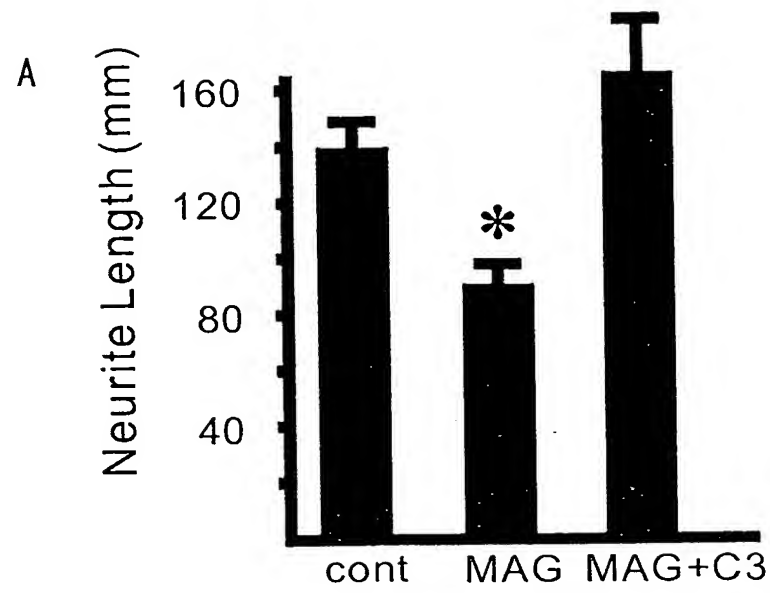


FIG.2



B MAG binding

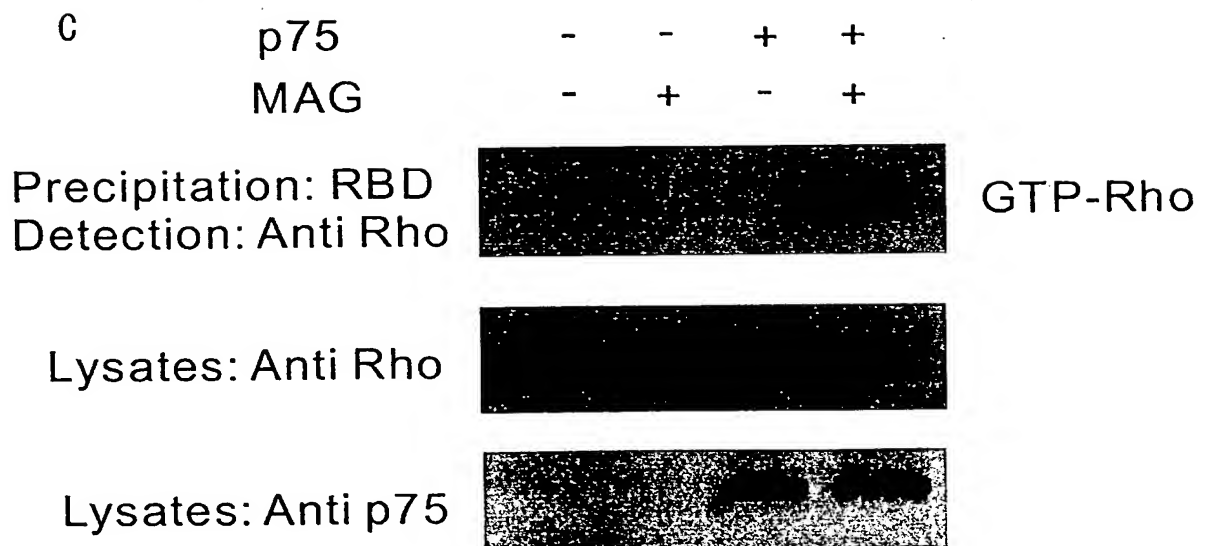
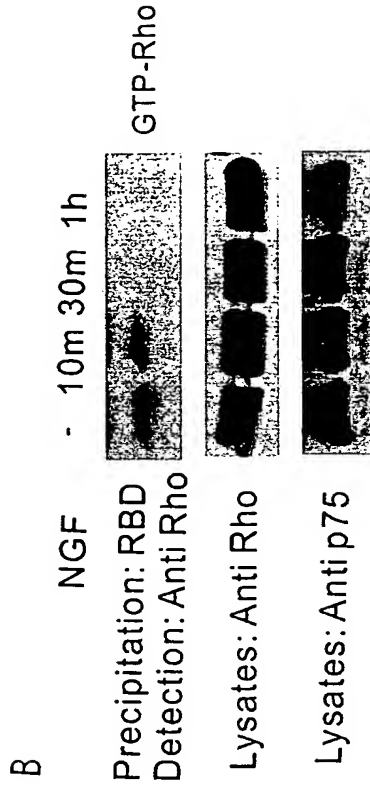
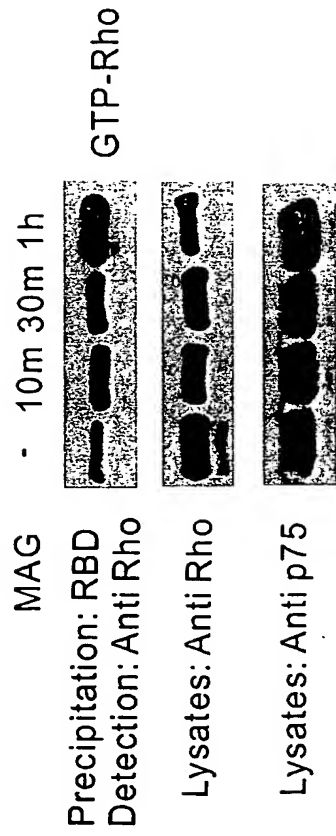
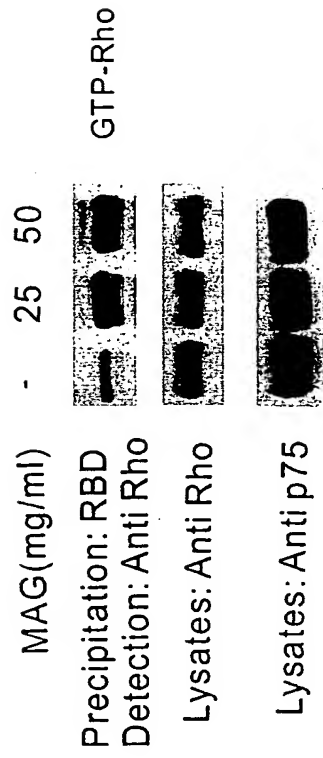


FIG. 3

A



C



D

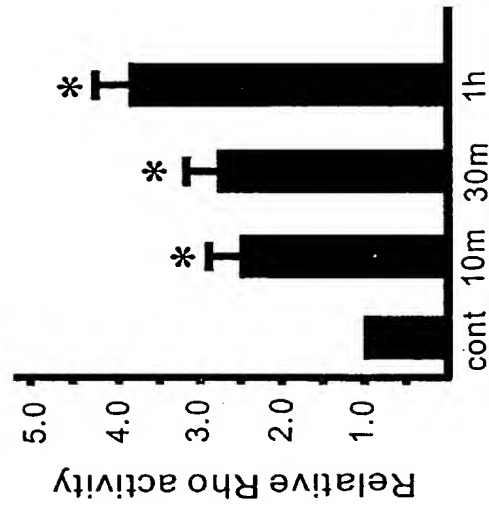
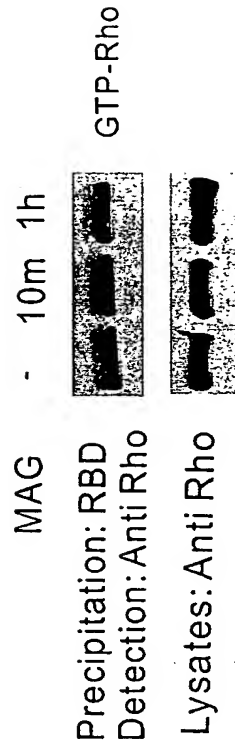


FIG. 4

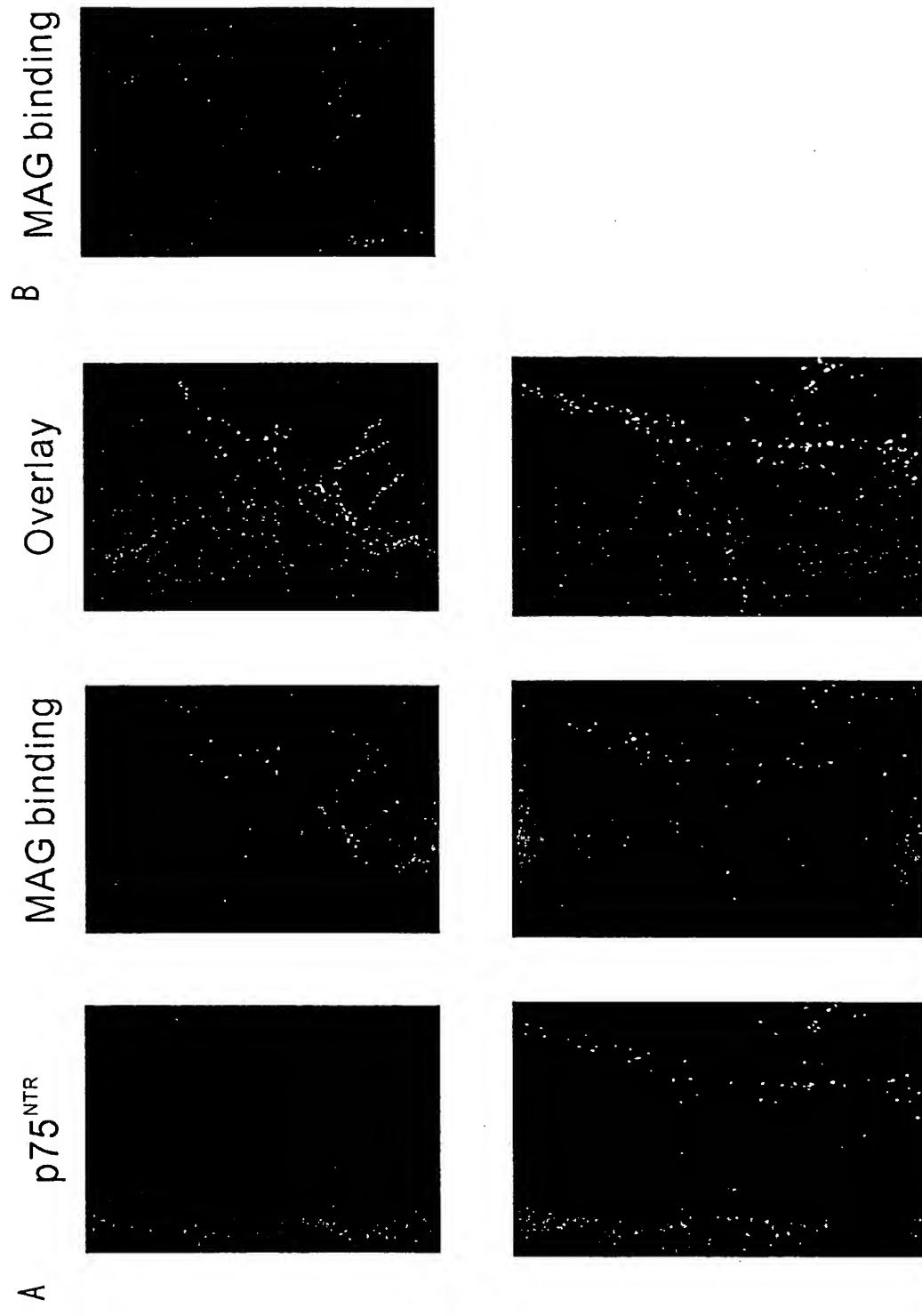


FIG. 5

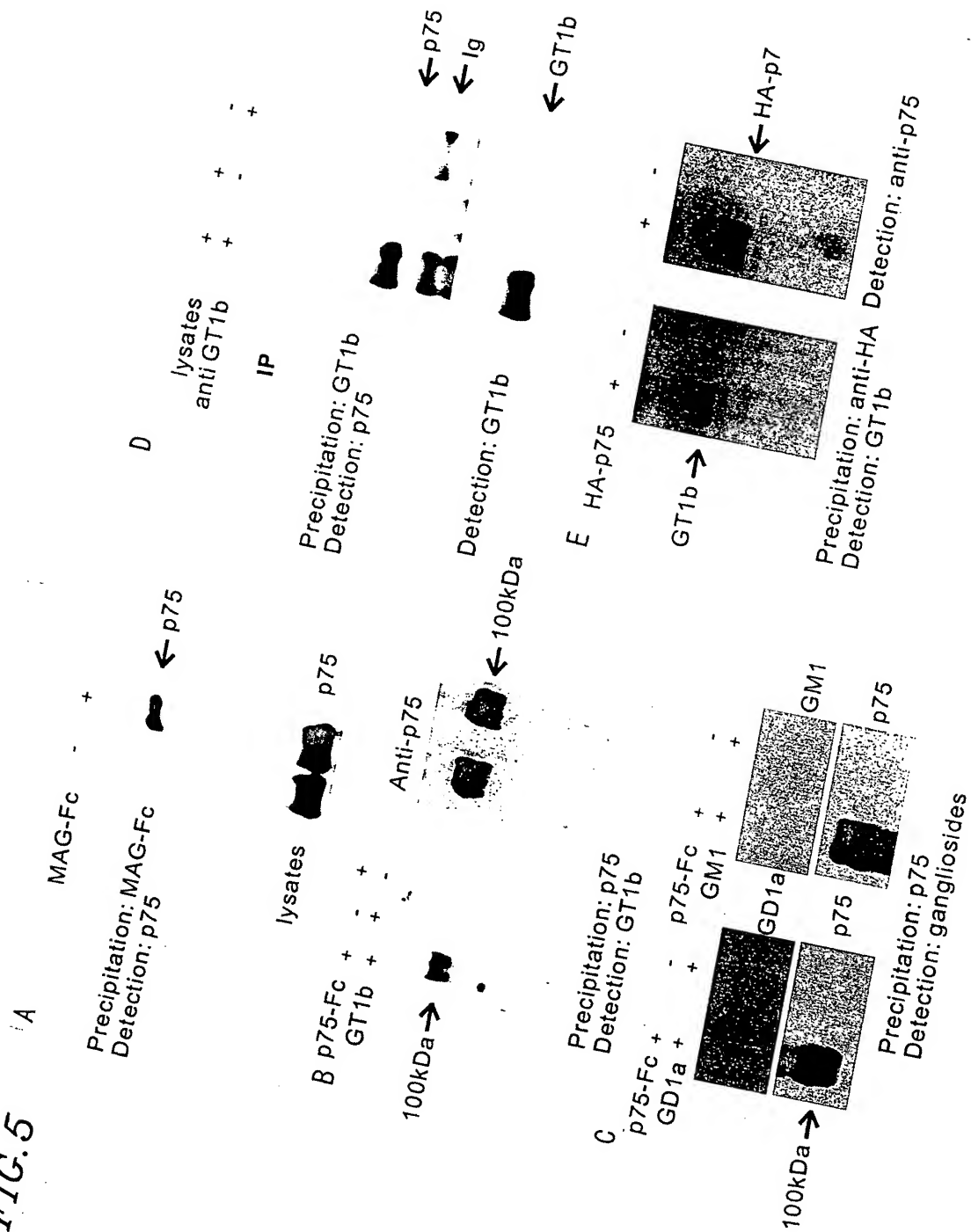


FIG.6

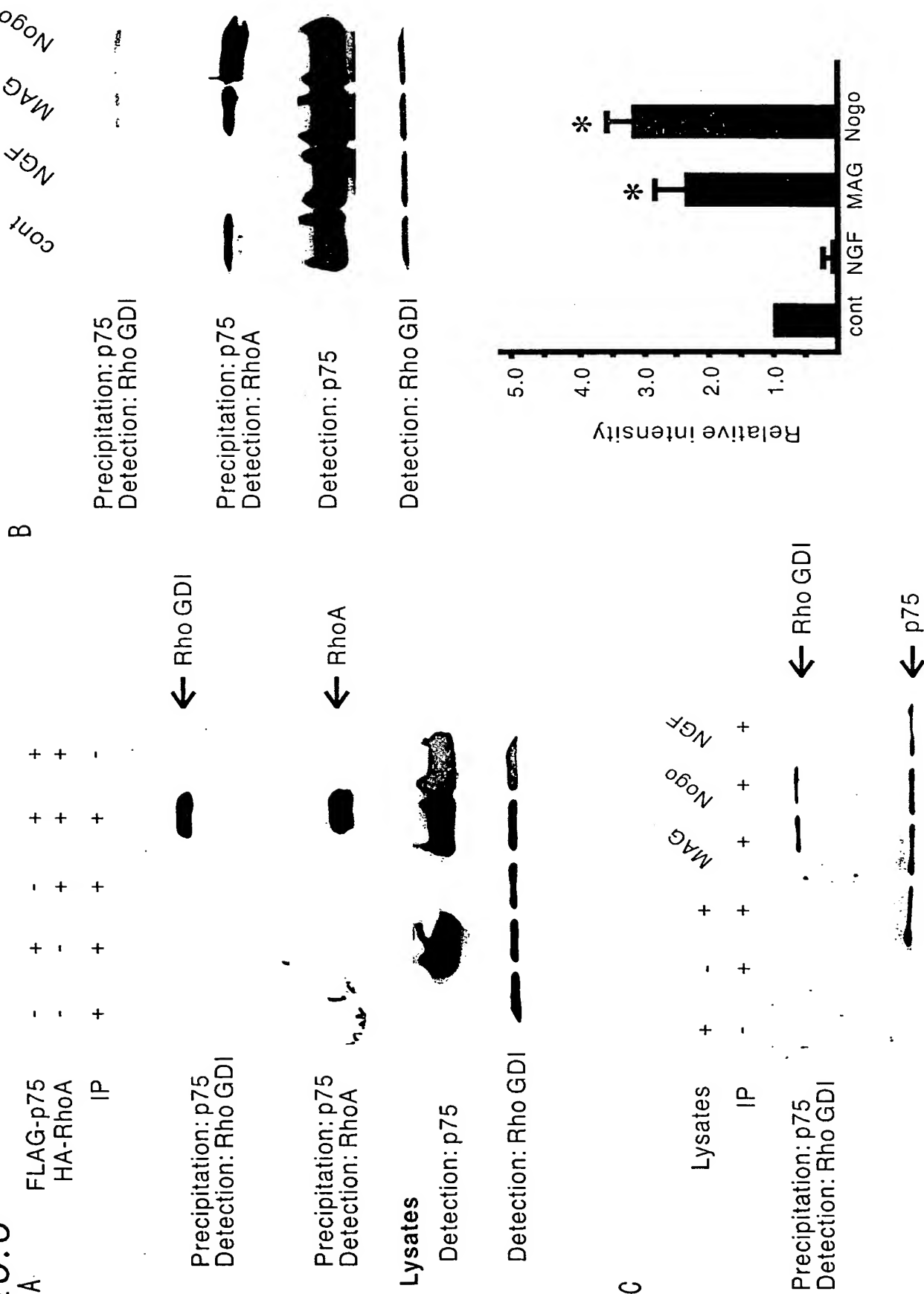


FIG. 7

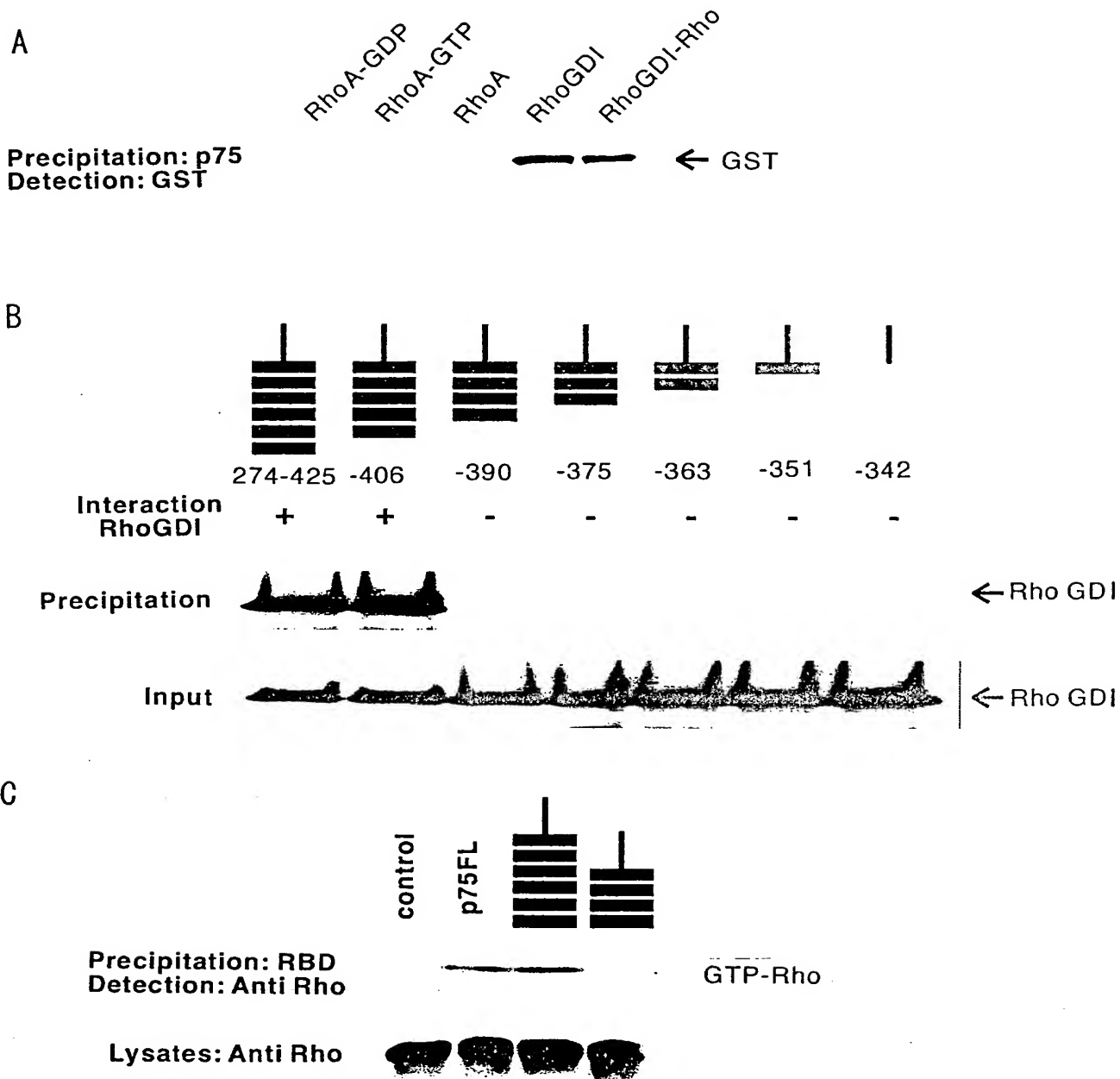


FIG. 8

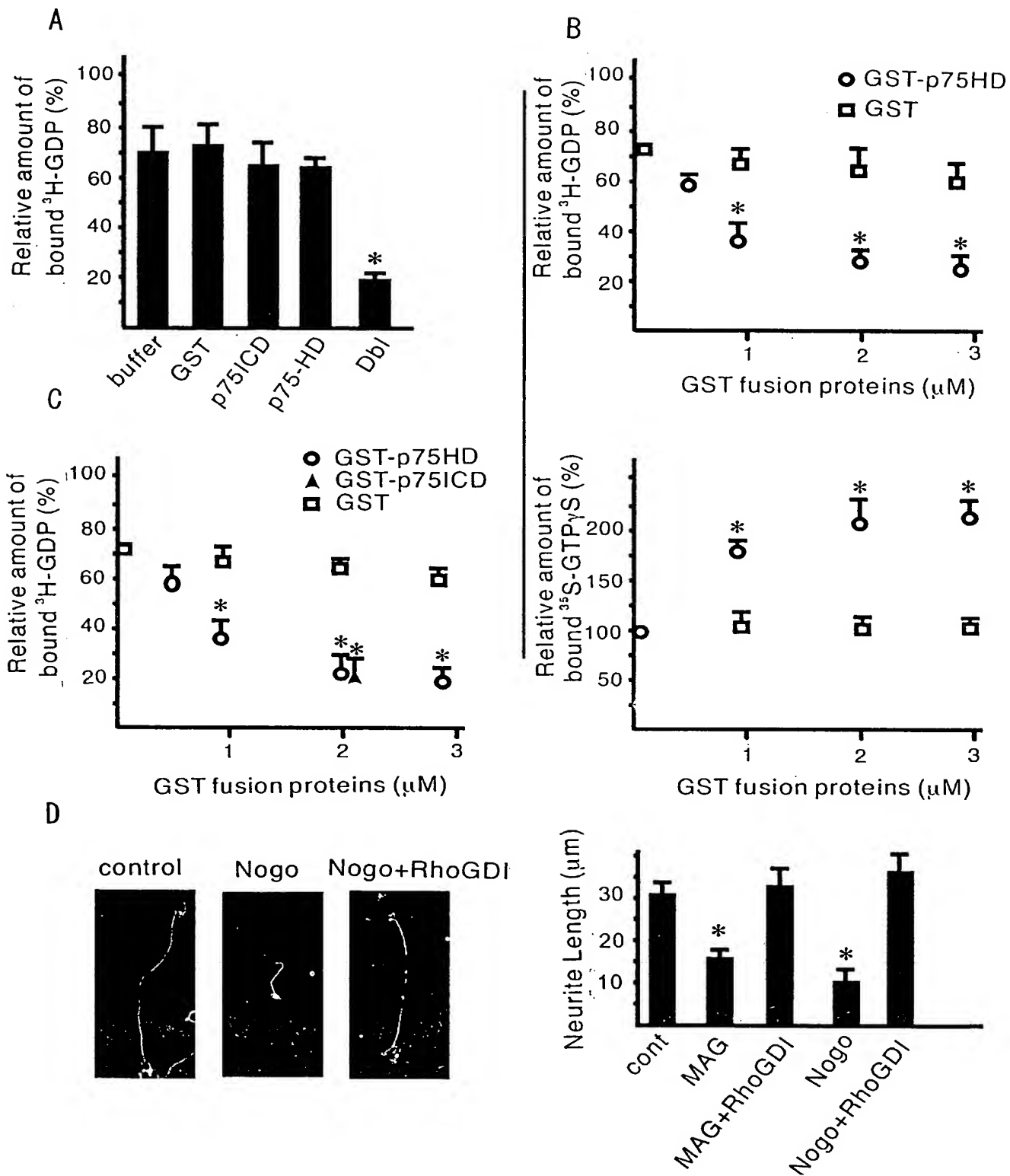


FIG. 9

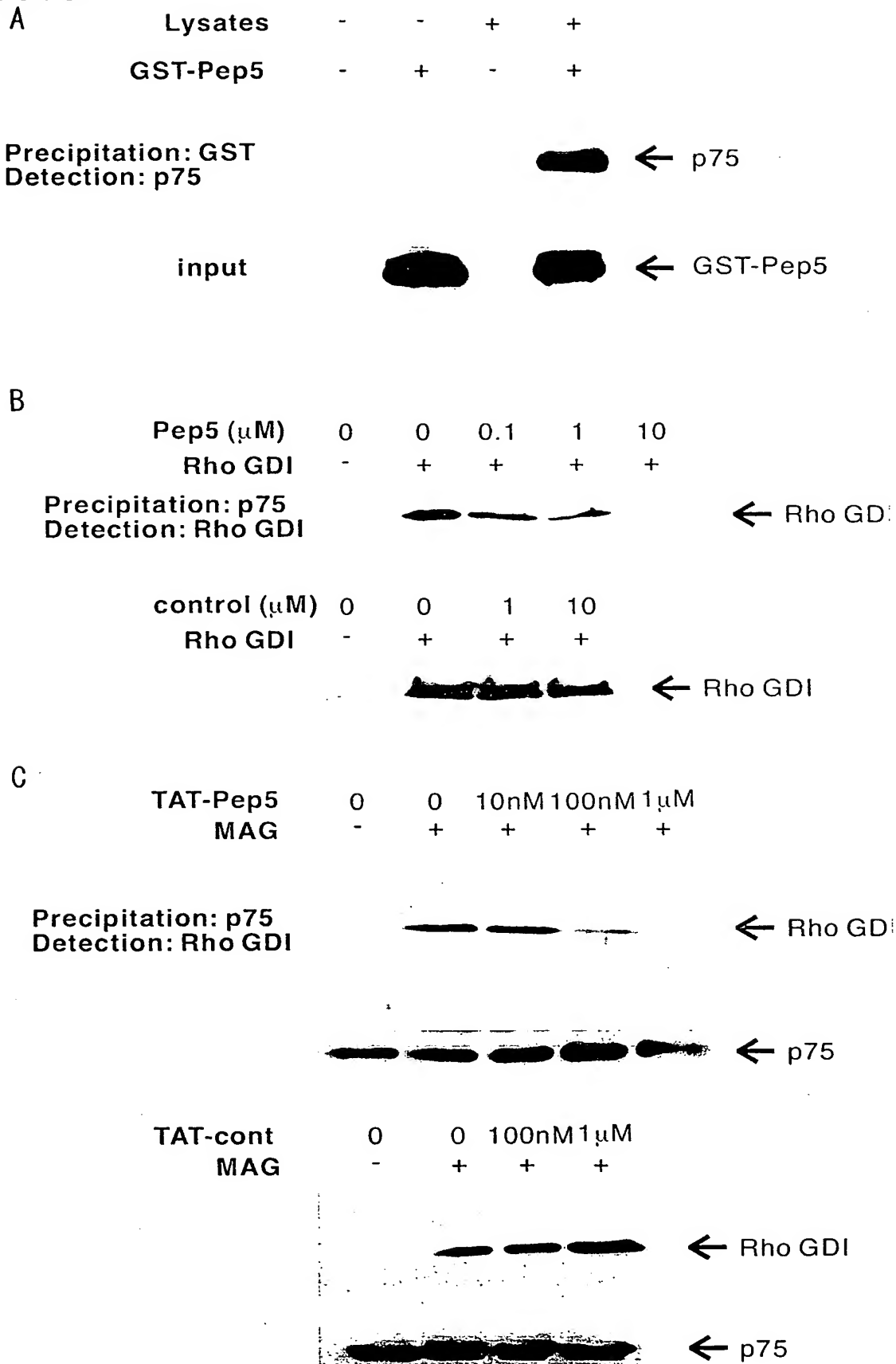


FIG.10

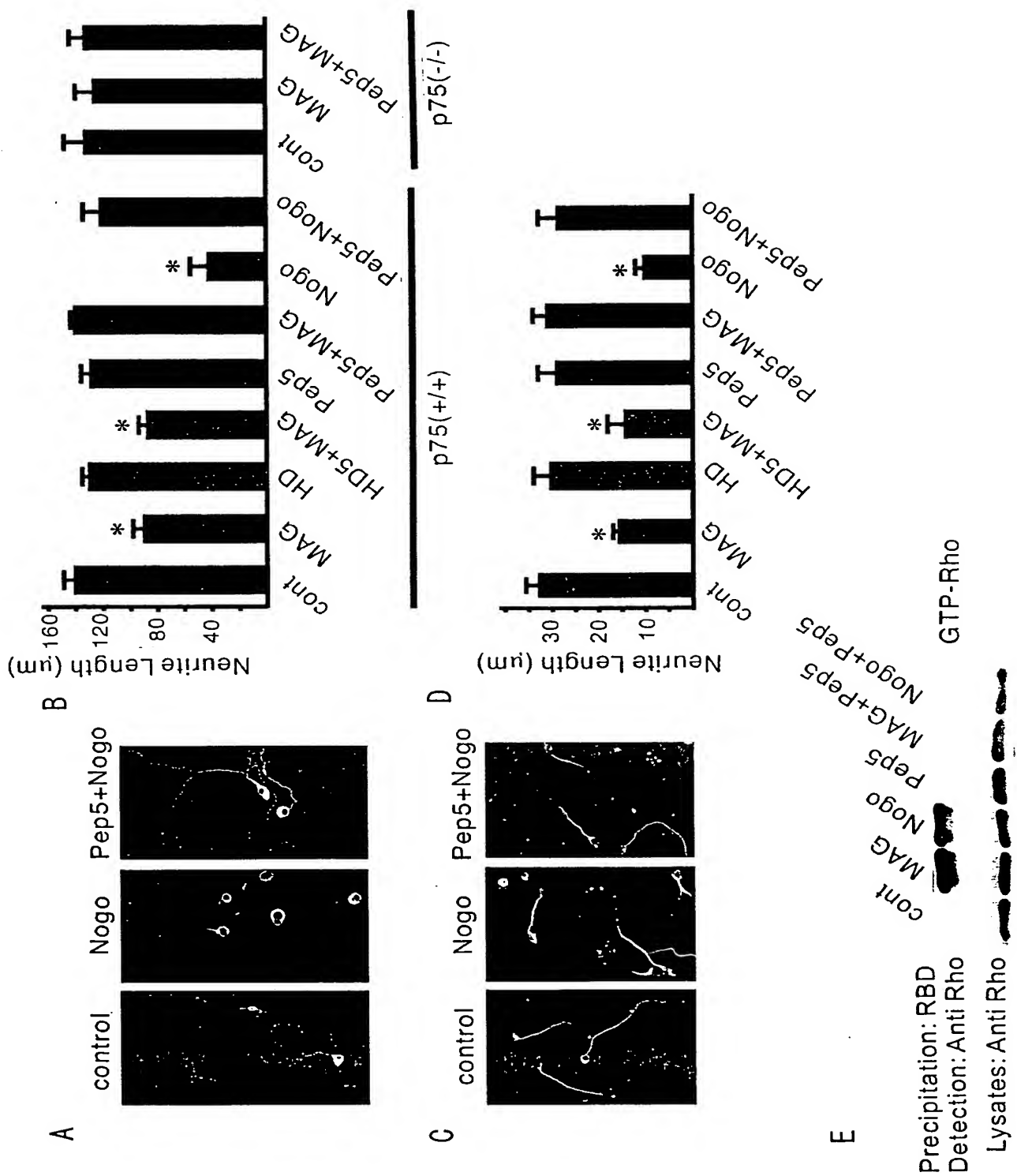


FIG. 11

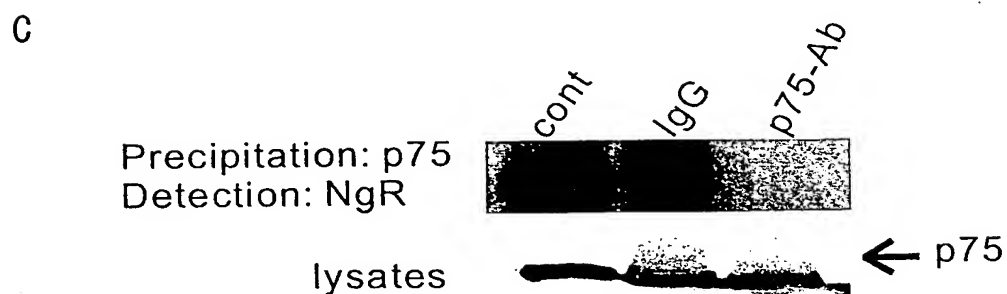
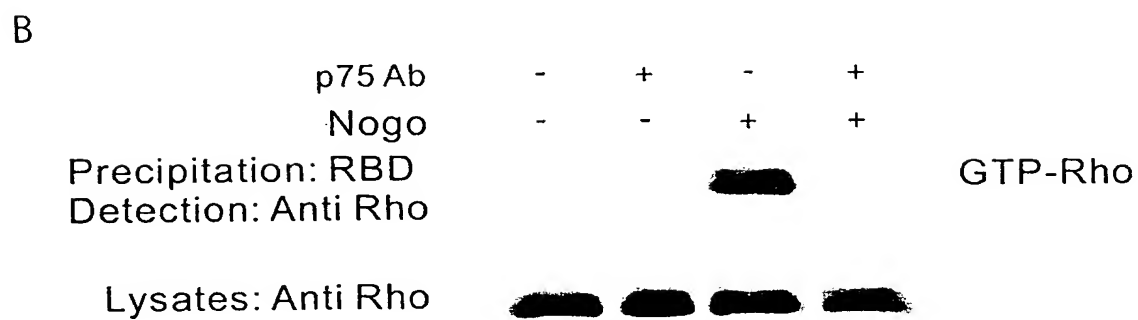
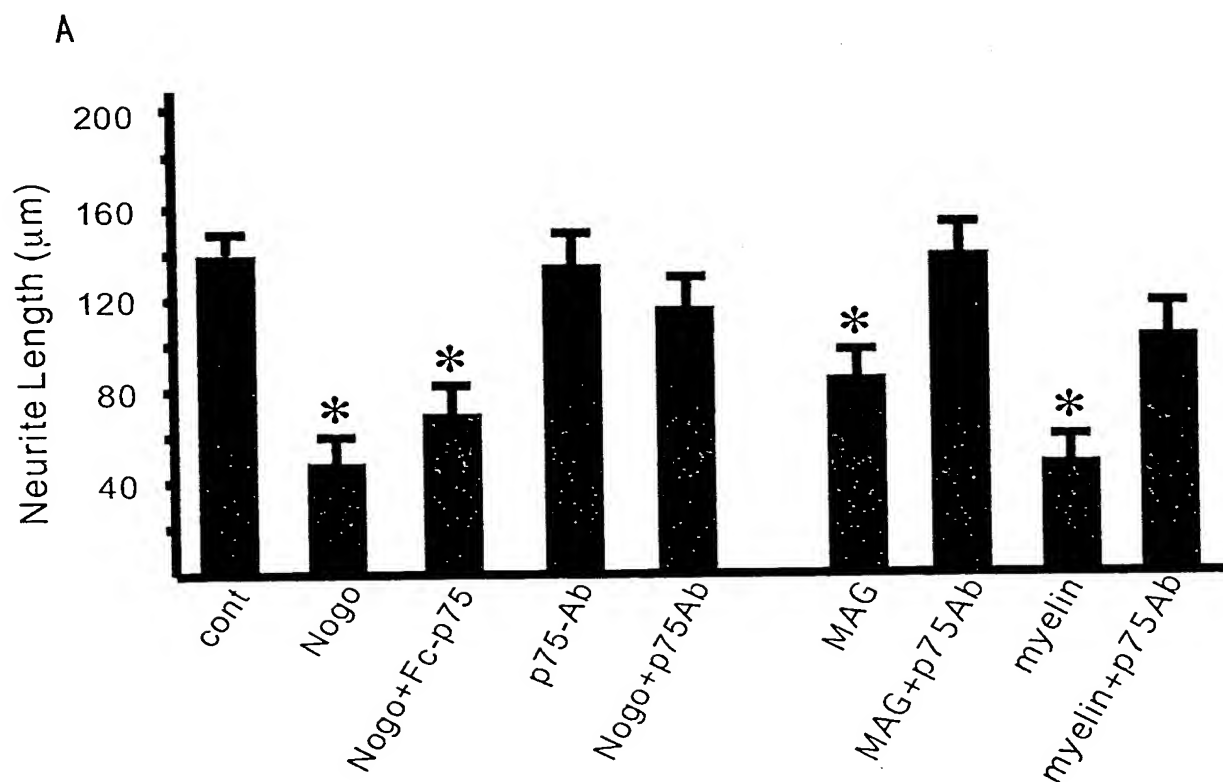


FIG. 12

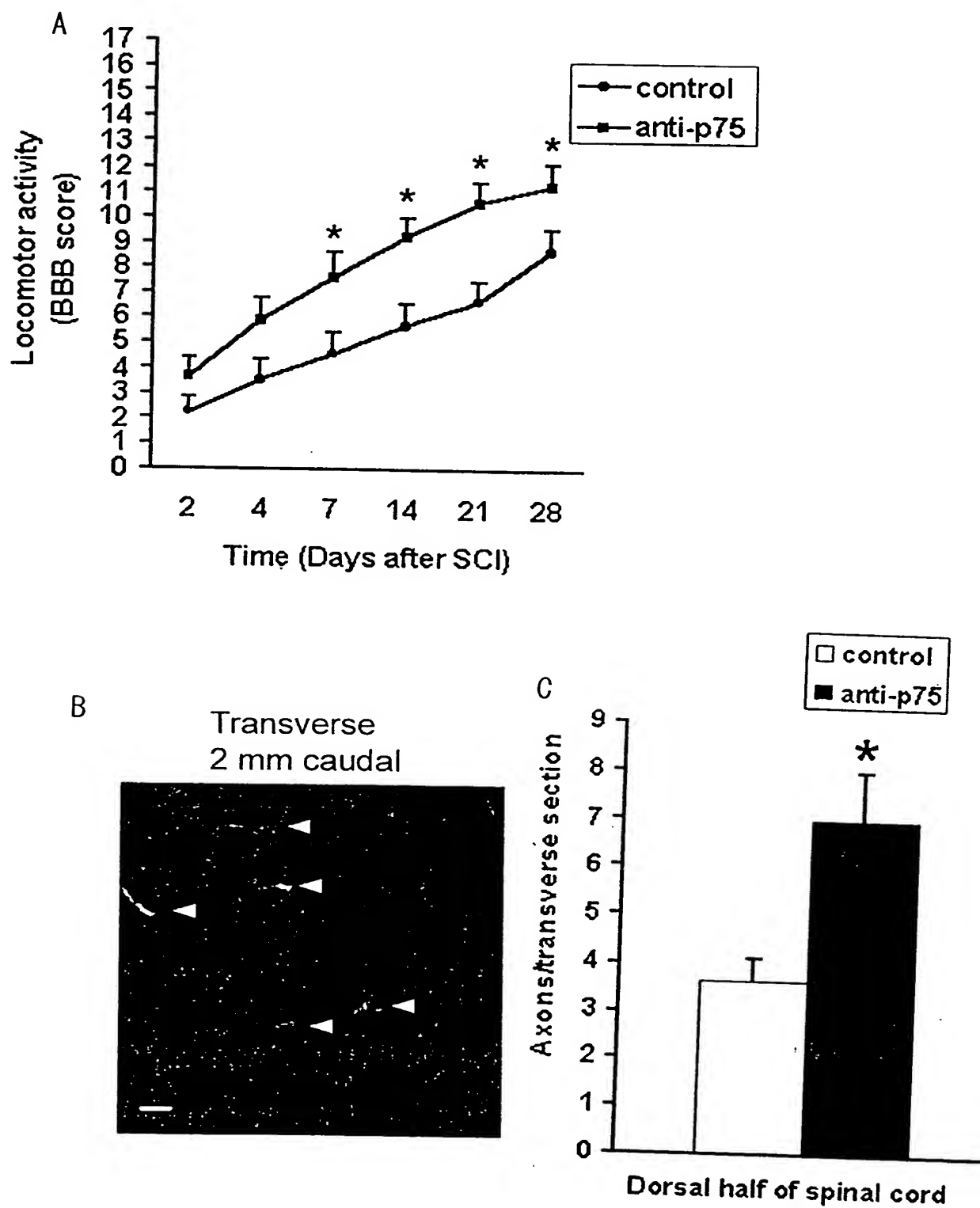
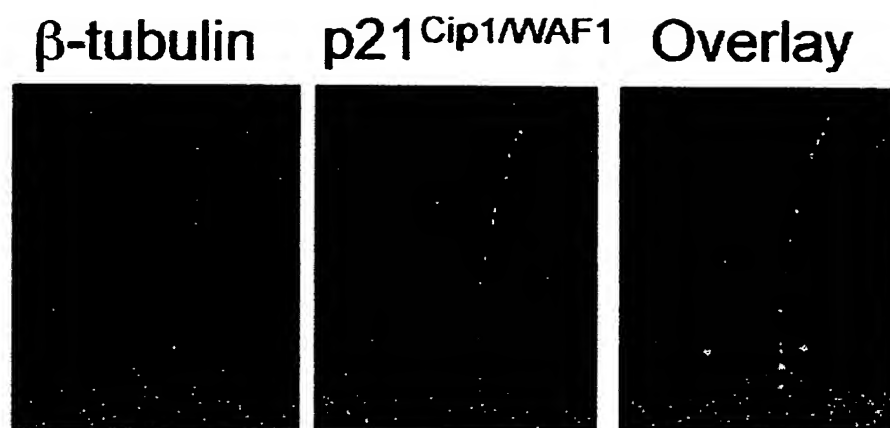


FIG. 13

A



B

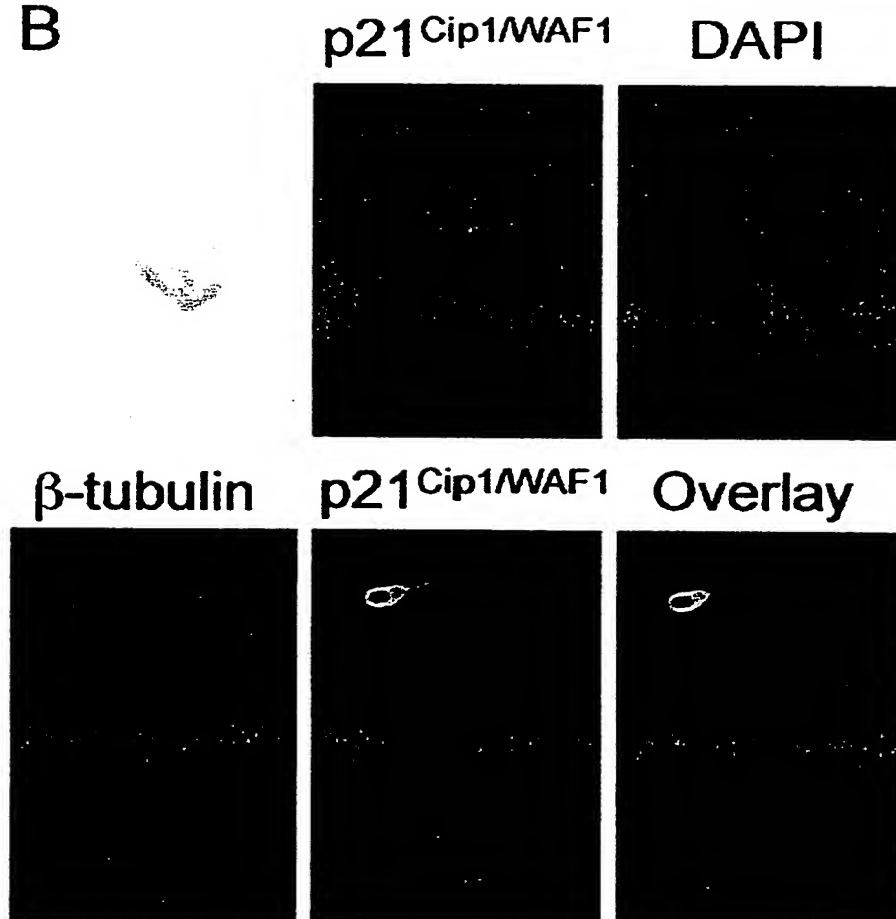


FIG. 14

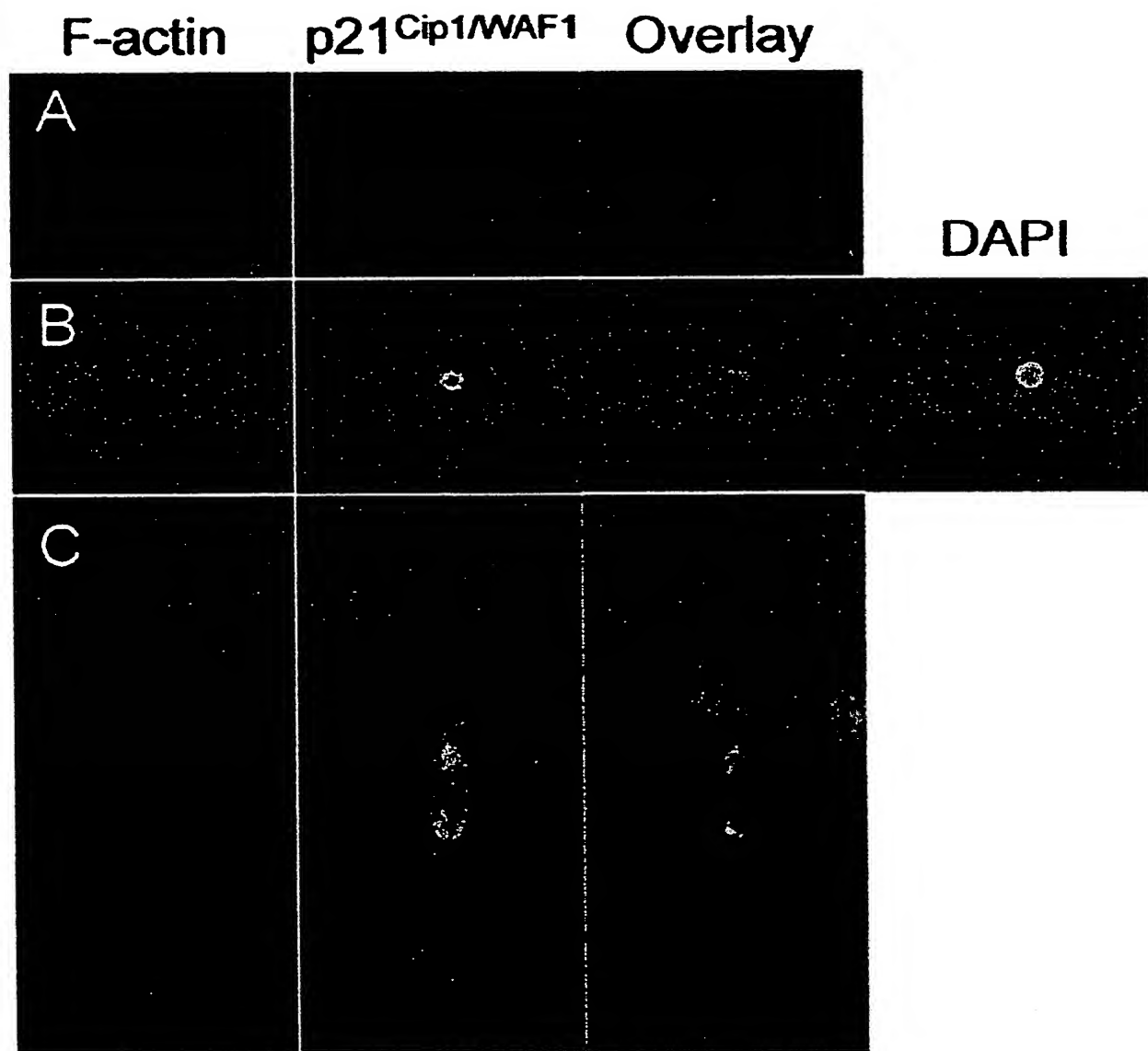


FIG.15

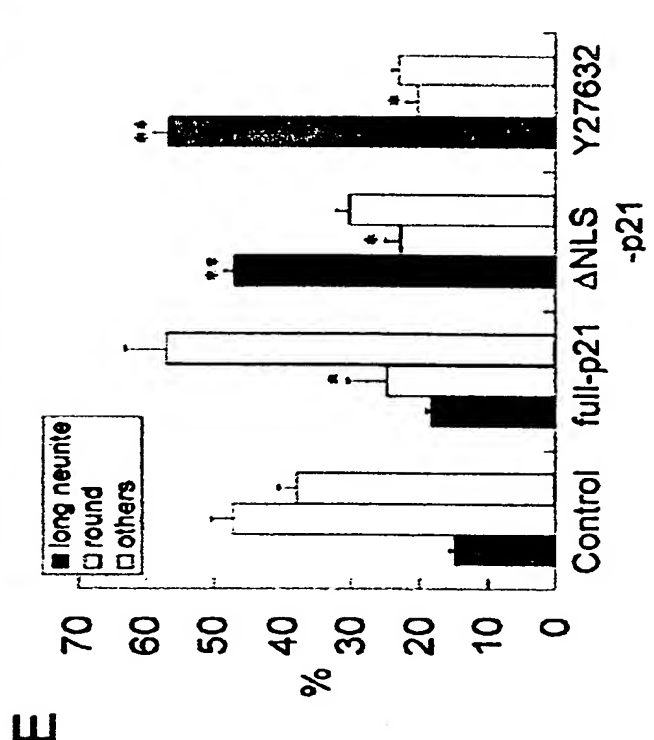
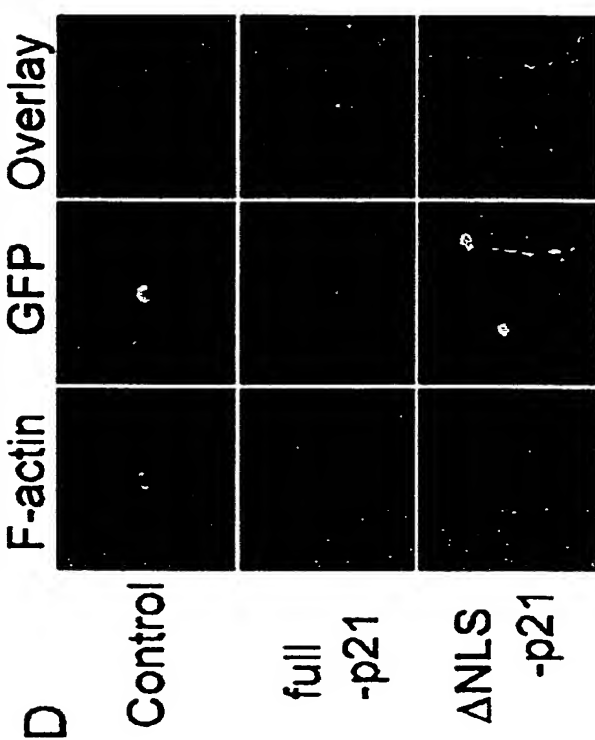
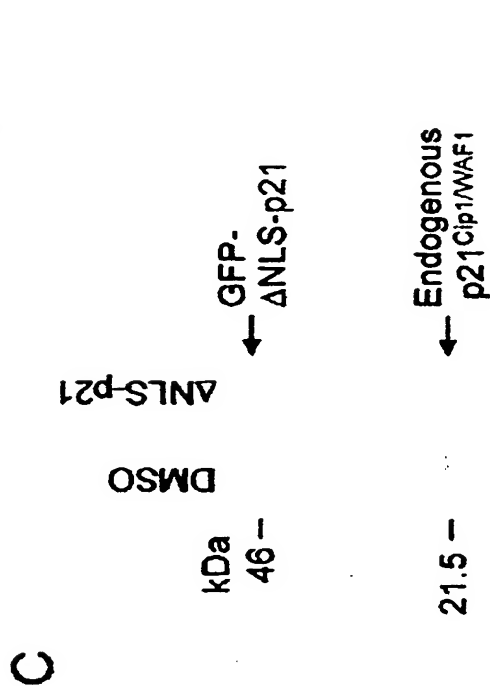
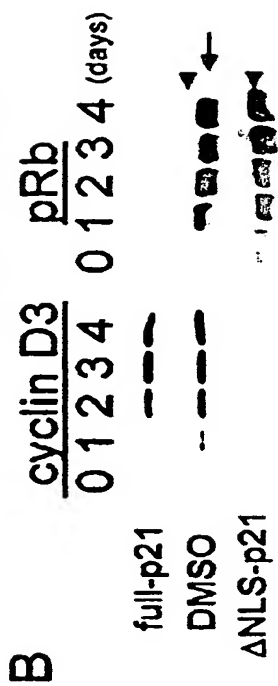
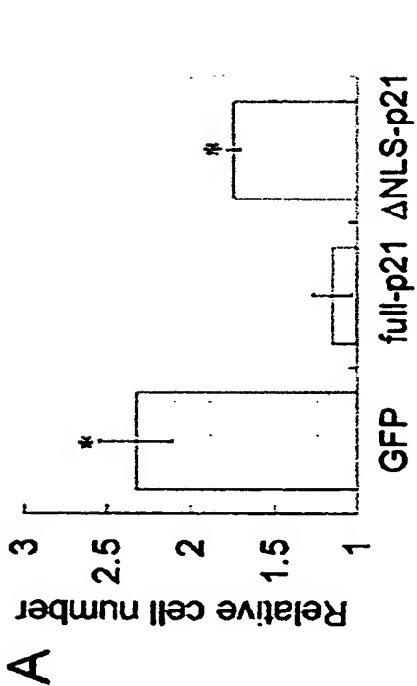


FIG. 16

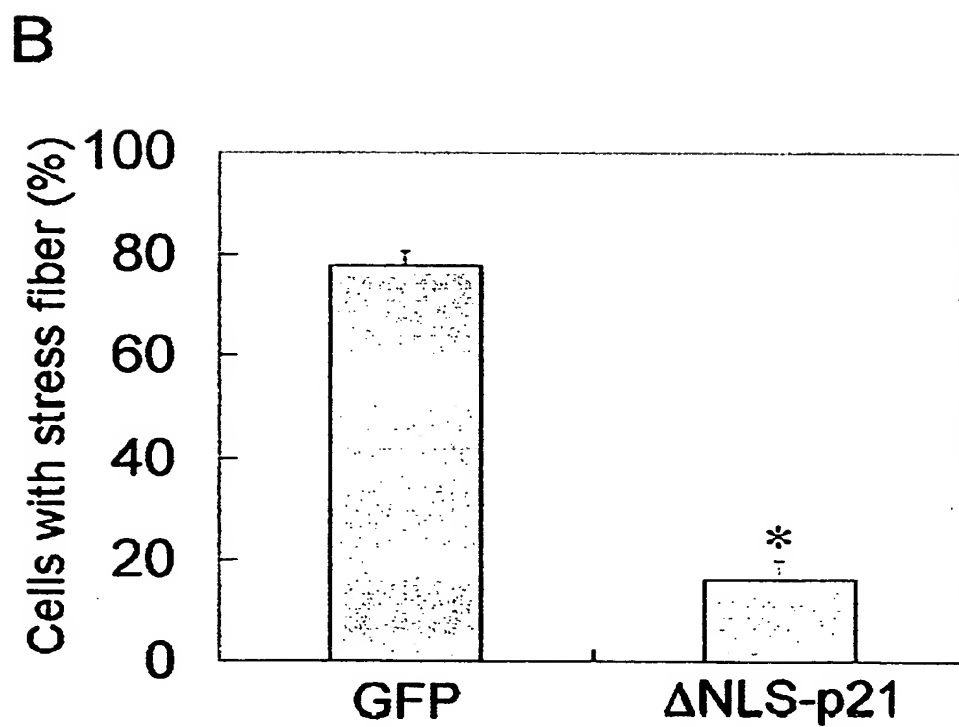
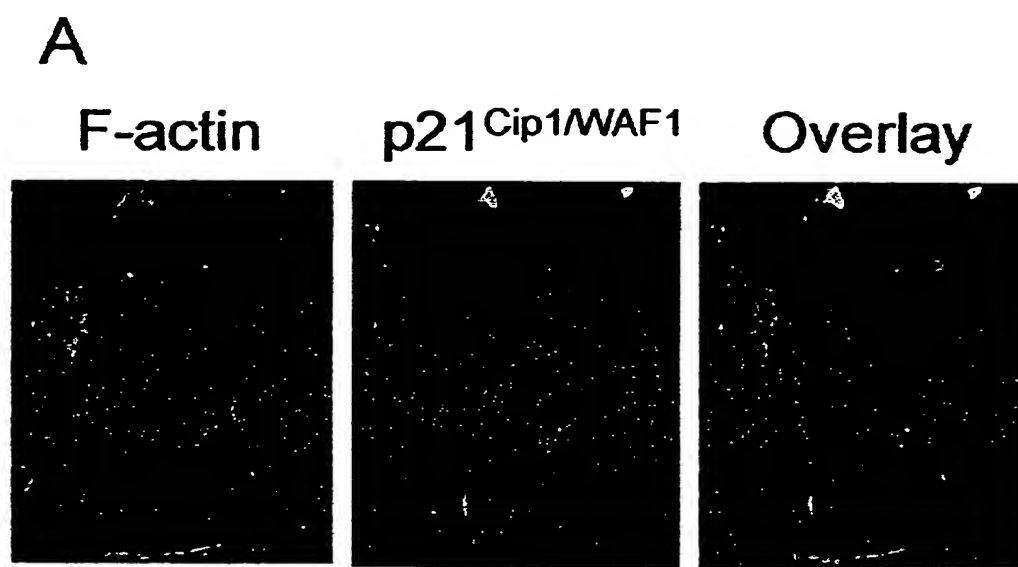


FIG. 17 A

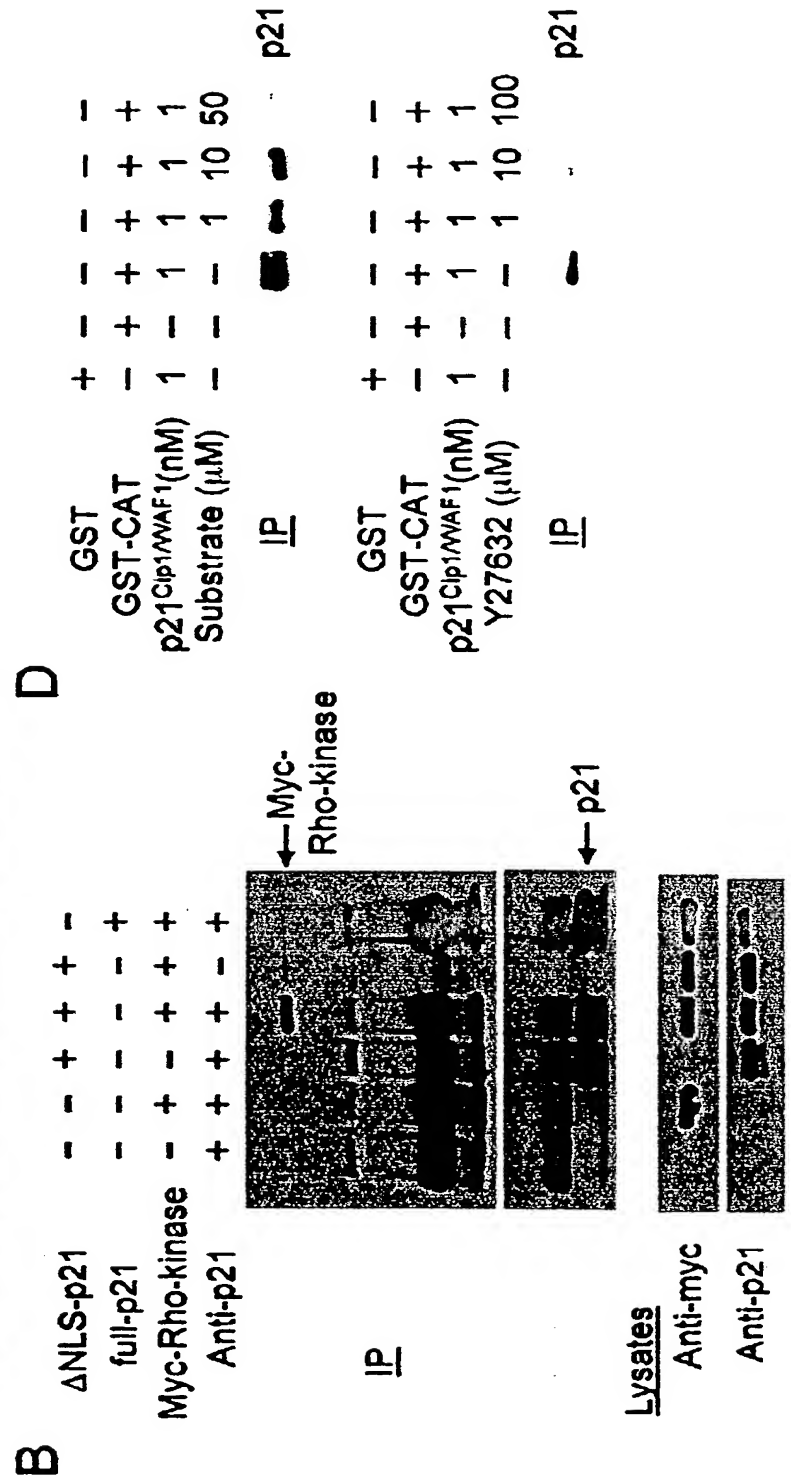
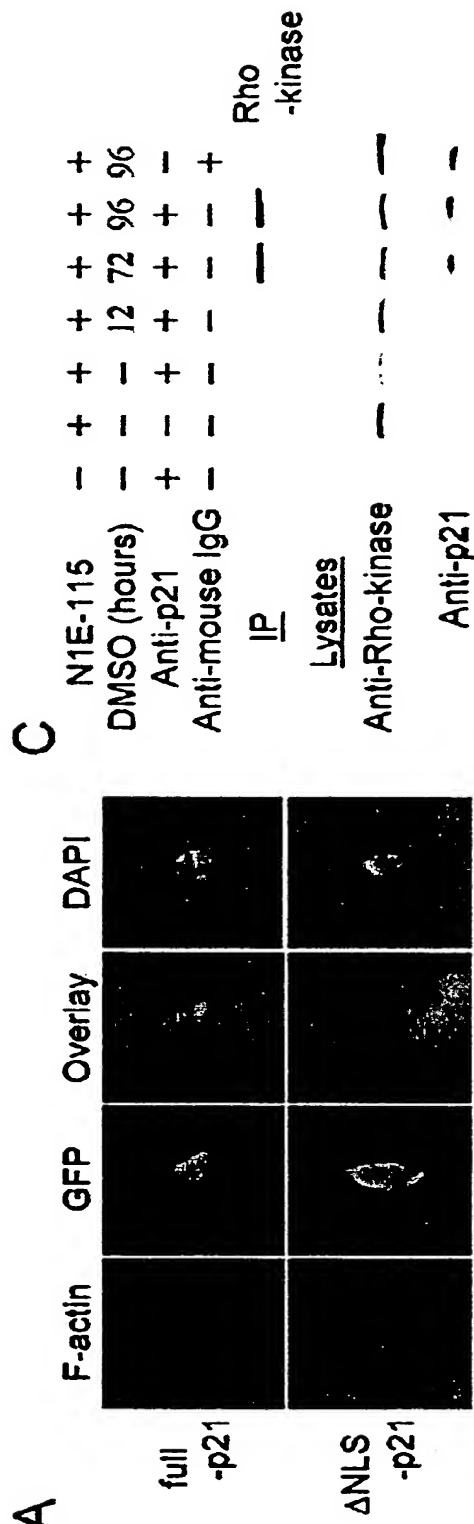
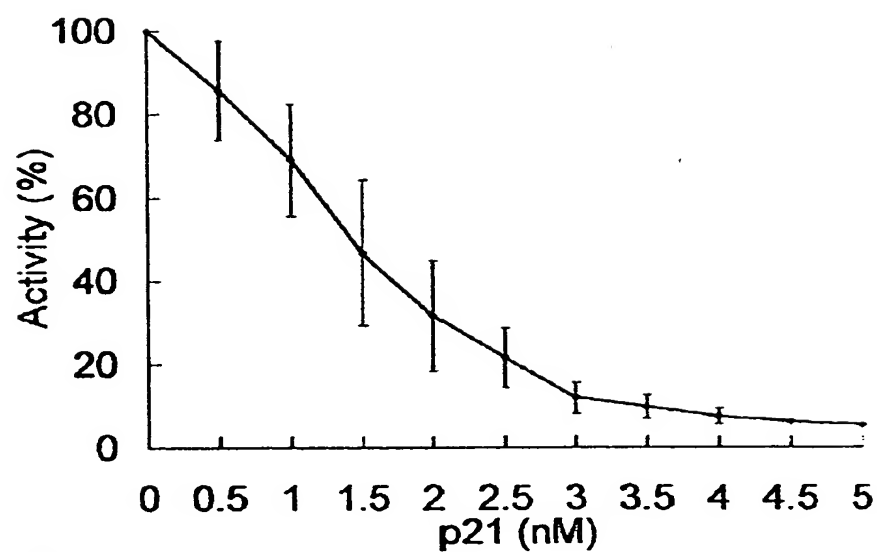
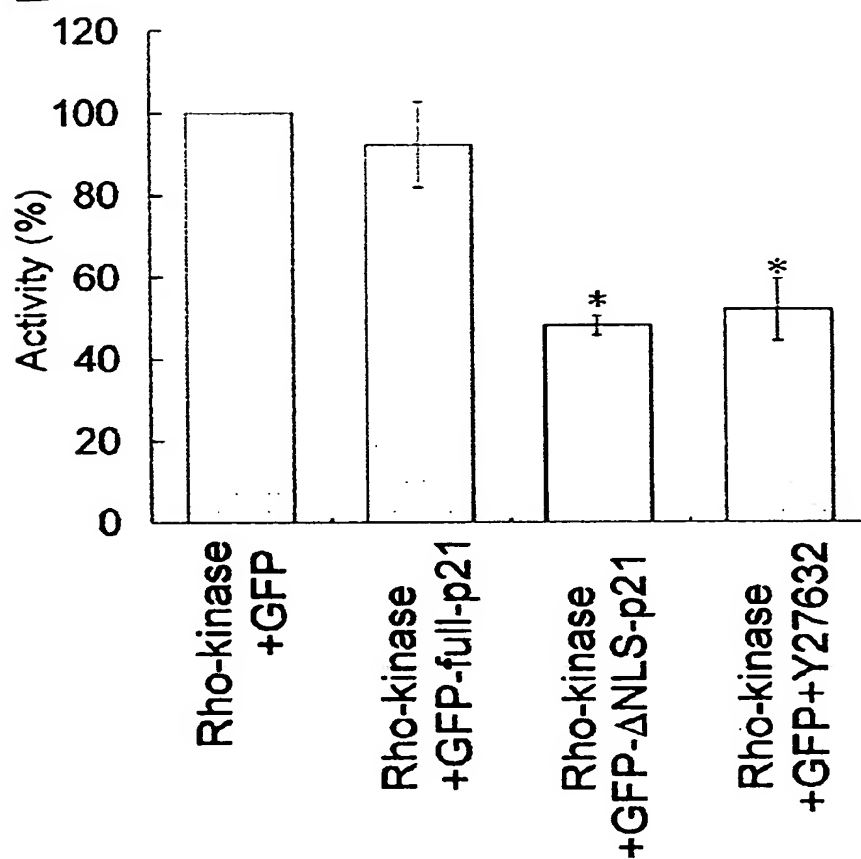


FIG. 18

A



B



Lysates: Anti-Rho-kinase

FIG. 19

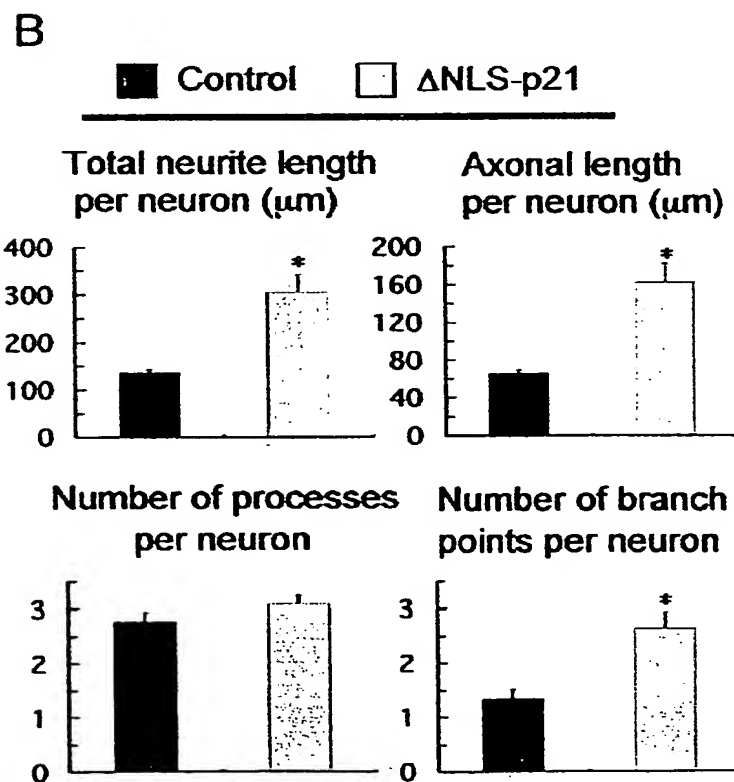
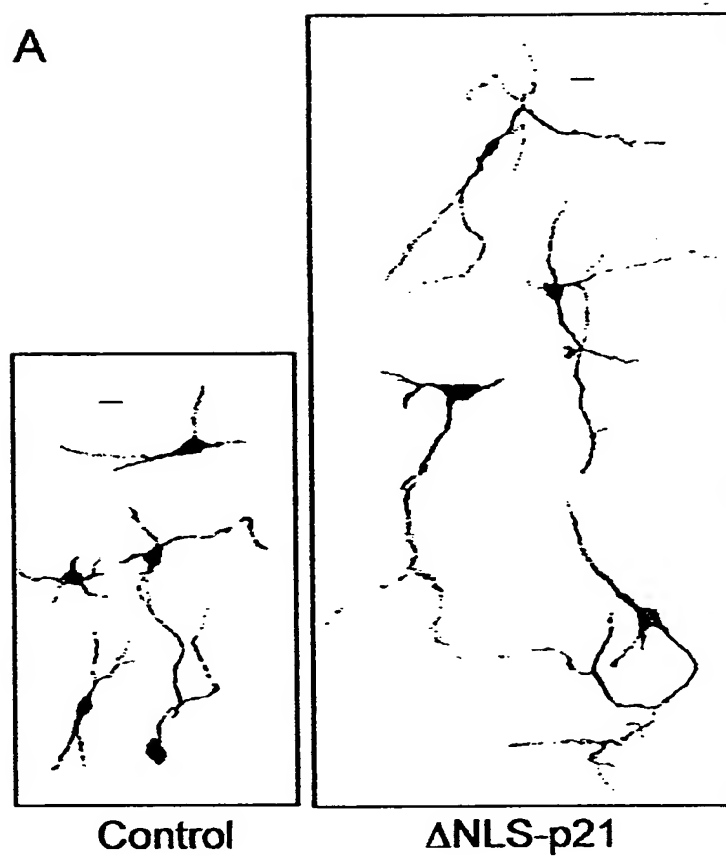


FIG.20 Structure of TAT binding protection

Control protein



(30.7kDa)

GST-ΔNLS-p21-PTD-myc protein



(44.1kDa)

Protein Transduction Domain
YARAAARQARA

FIG. 21

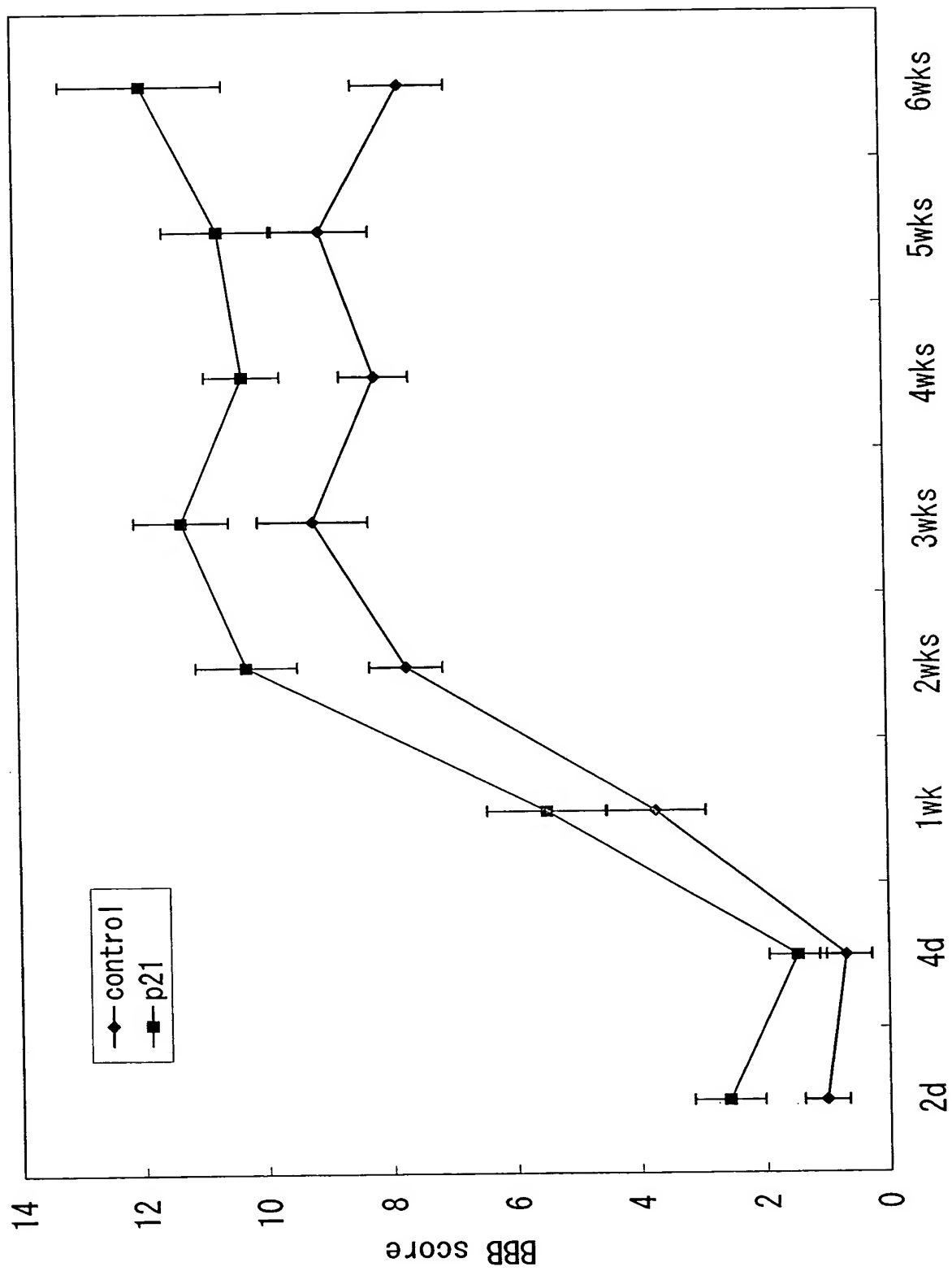


FIG. 22

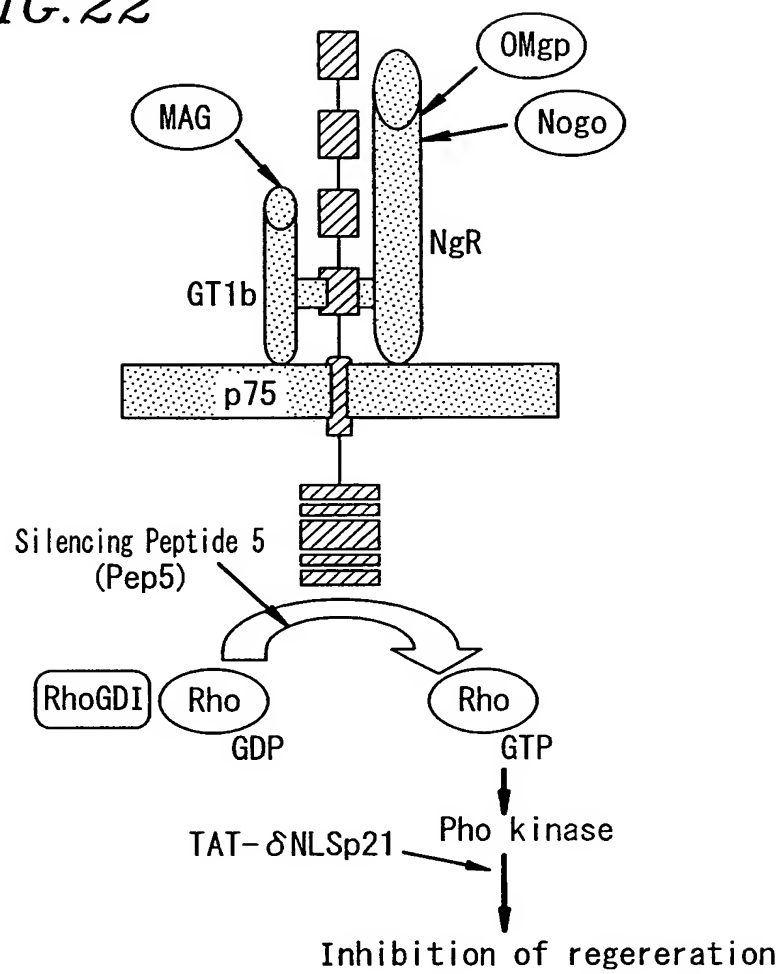


FIG. 23

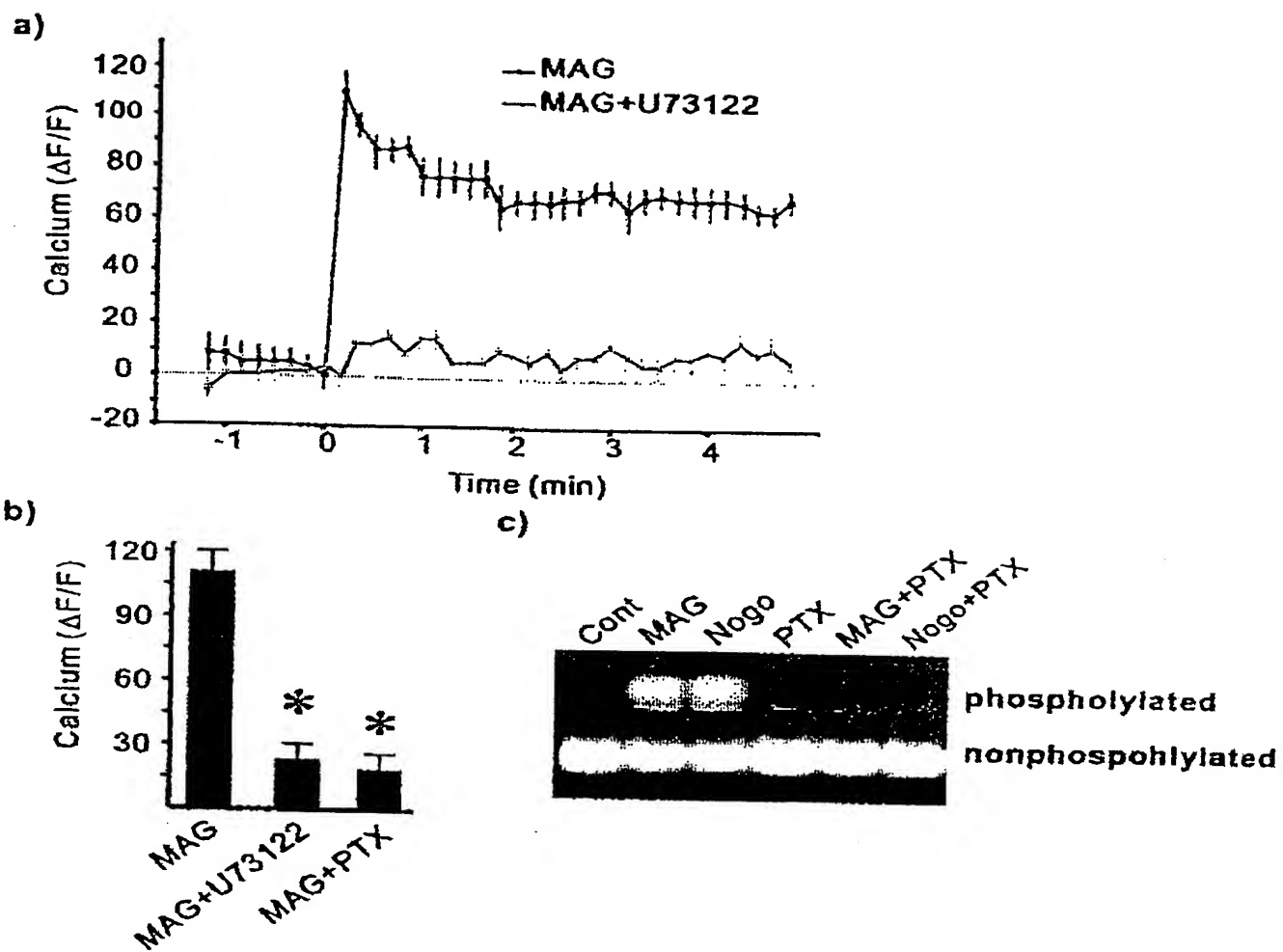


FIG.24

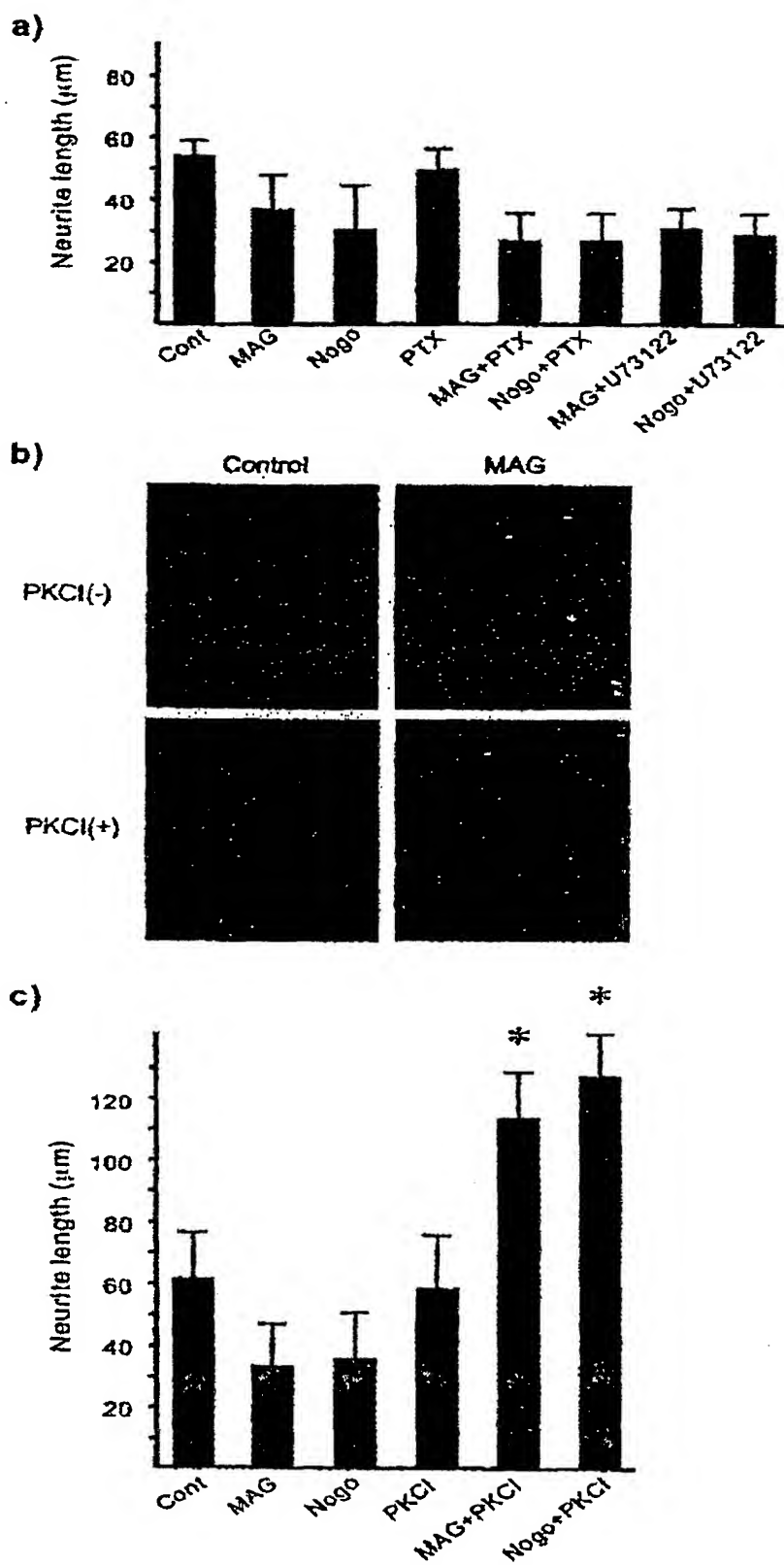


FIG.25

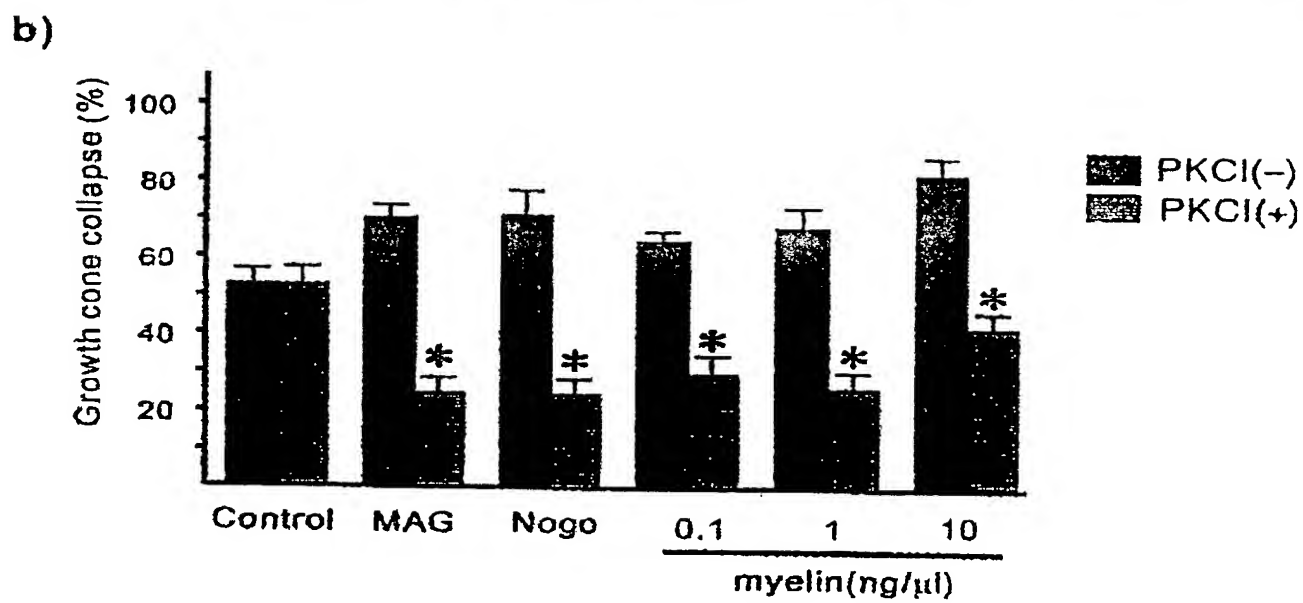
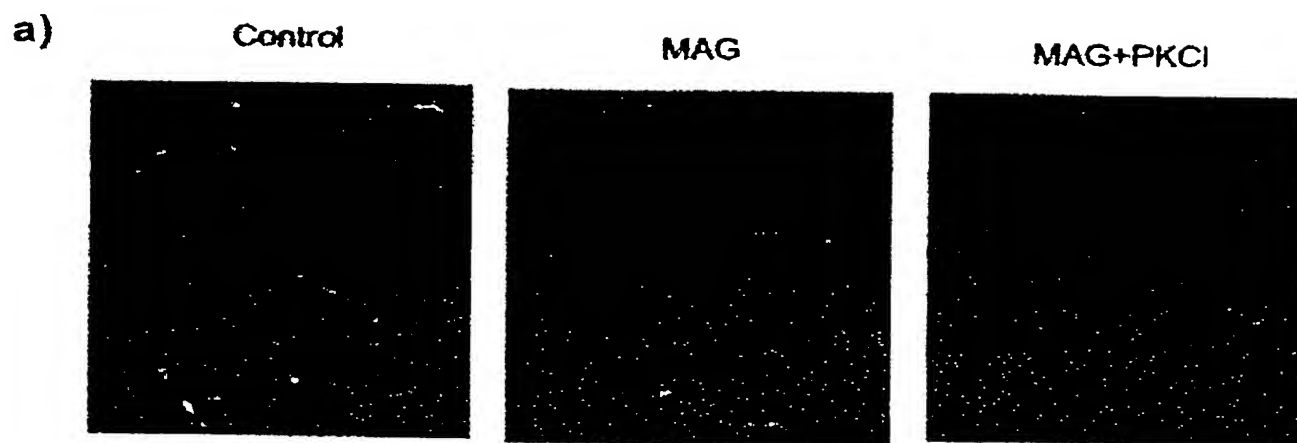


FIG. 26

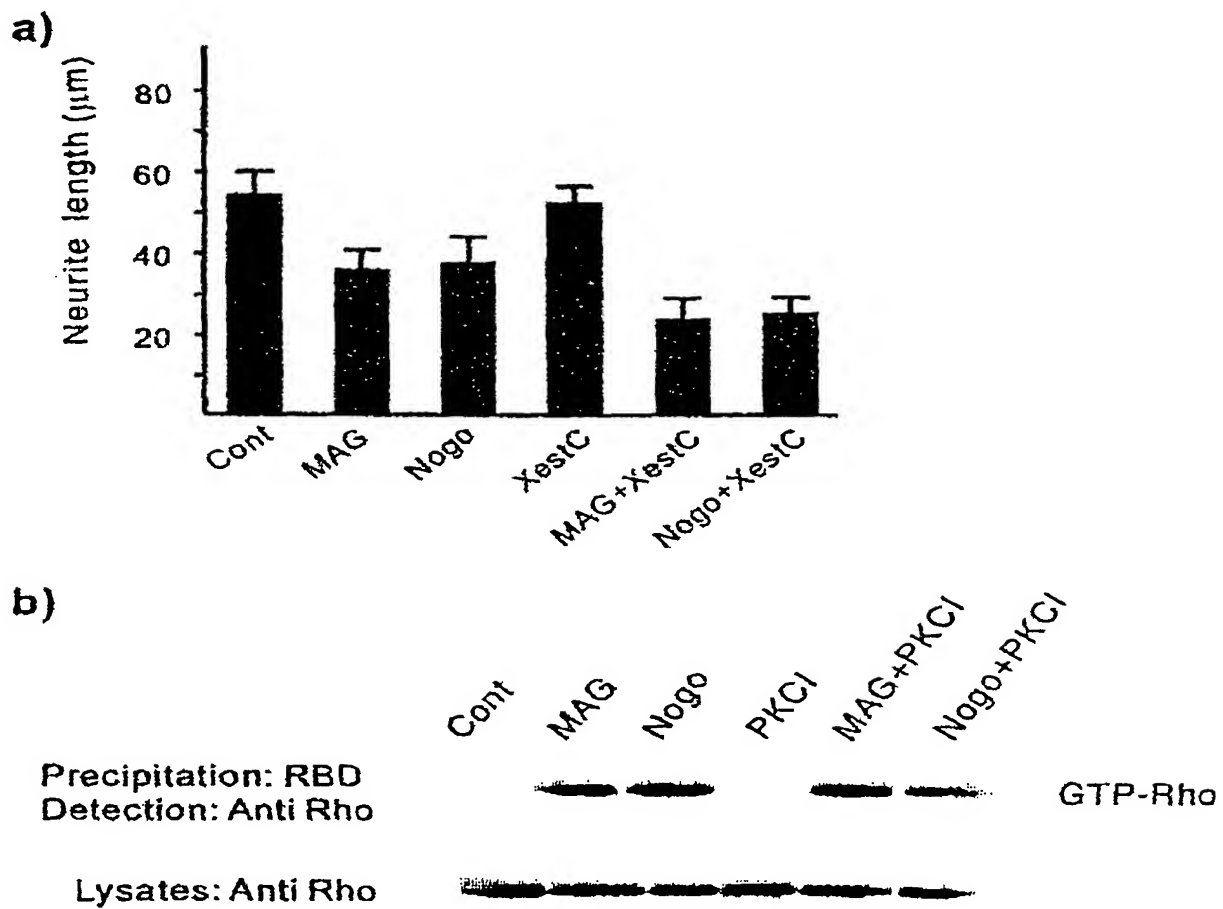


FIG.27 a)

